

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

At page 125, in the paragraph beginning on line 2 (after the formula):

-- Using the compound obtained in the step (i) (481mg), ~~(2-morpholin-4-ylethyl)amine~~ (3-morpholin-4-ylpropyl)amine (1.5ml), potassium carbonate (150mg) and methyl [3-(bromomethyl)phenyl]acetate (125mg), the same manner to Example 2-29 was conducted to give the titled compound as a white solid. Yield: 57mg (7%); mp 200-201°C, MS APCI+ve 570 (M+H). --